



SAFE COM

Presents

Public Safety Communications Interoperability Conference

*Focusing on Effective
Management of Radio
Frequency Spectrum
Resources*

*Radio frequency spectrum
is a fundamental component
of wireless communications
networks. Learn how to
effectively manage
spectrum resources to help
ensure reliable, cost-
effective, and interoperable
public safety
communications
capabilities in your
community.*

This conference will focus on —

- Spectrum policy for public safety land mobile radio (LMR) networks
- Uses and characteristics of the public safety spectrum band
- Mission and goals of the White House Spectrum Policy Initiative Task Force
- FCC and NTIA spectrum management roles and responsibilities
- Effects of the NTIA and FCC narrowbanding mandates on the public safety community
- Commercial wireless services interference with public safety LMR networks
- And more!

**Attendance Is Free
More Information Coming Soon!**



**MARK YOUR
CALENDARS TODAY!**

**January 22, 2004
8:00 a.m. – 4:30 p.m.
Sheraton City Centre
Hotel
Salt Lake City, Utah**

**Hosted by—
Utah Communications Agency
Network (UCAN)**

**Sponsored by—
SAFE COM Program,
U.S. Department of
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